

ProCare Lab 10 AO - 5 l
Liquid detergent, alkaline, 5 l
for optimum reprocessing of laboratory utensils.



- Note on the use of detergents with active chlorine *
- Oxidising effect, free from surfactants
- Specially developed for Miele Professional
- Suitable for all types of materials
- pH value 14,0

* When using detergents with active chlorine, increased wear of organic materials such as plastics and elastomers in the laboratory glassware washer is to be expected. During the main wash cycle with highly chlorinated detergents, a maximum temperature of 167°F (75°C) should not be exceeded. In order to avoid such elevated levels of wear and tear, Miele recommends that machines be serviced annually or after 1,000 operating hours.

A failure to perform regular maintenance may invalidate guarantee and warranty claims.

Please contact Miele Service or request an offer for a maintenance contract.

EAN: 4002515649855 / Material number: 10265580 /
Old Material Number: 62926101EU1

Product category	
Washer-disinfectors, laboratory	•
Applications	
Removal of residues of nutrient mediums	•
Removal of organic residues	•
Removal of cell and tissue culture residues	•
Removal of radioactive components	•
Dispensing recommendation	
pH value at 68°F (20°C)	14,0
Recommended water range in mmol/l	0.9
Main applications	
Microbiological laboratories	•
Virological laboratories	•
Nuclear medicine laboratories	•
Laboratories for the food industry	•
Color industry	•
Product characteristics	
Medium type	Alkaline cleaning agent
Aggregate form	Liquid concentrate
Ingredients	Alkaline hydroxide, Chlorine bleach, Phosphate
Dimensions and weight	
External dimensions, gross depth in inches (mm)	150.00
Product characteristics	
Medium type	Alkaline cleaning agent
Aggregate form	Liquid concentrate
Ingredients	Alkaline hydroxide, Chlorine bleach, Phosphate
Suitable for plastic	•
Suitable for stainless steel	•
Suitable for laboratory glassware	•
Suitable for ceramics	•
Not suitable for anodized aluminum	•
Oxidative effect due to active chlorine	•
Oxidizing effect	•
Not suitable for non-anodized aluminum	•
Not suitable for light and non-ferrous metals	•
Dimensions and weight	
External dimensions, net height in inches	8 9/16 (217)
External dimensions, net width in inches	5 5/8 (142)
External dimensions, net depth in inches	9 13/16 (248)
External dimensions, gross height in inches	9 7/8 (250)
External dimensions, gross width in inches	7 1/2 (190)
External dimensions, gross depth in inches	5 15/16 (150)
Gross weight in lbs	0.25 (7)
Fill volume in ml	169.07 (5000) fl oz (US) (Milliliter)
Compliance, test certificates, and symbols	
GHS/CLP compliant	•